

Fig. 3

E3

5 Total measurement radiation for the acquisition k of the
object 3

Application of functionals

E5

10 Appearance of the scattered radiation for the acquisition
k of the object 3

Ratio and filtering

15 E7

Coefficients

E4

20 Total measurement radiation for the selected imitation 8

Application of functionals

E6

25 Appearance of the scattered radiation for the selected
imitation 8

E1

Table of radiation scattered by the imitation 8

Selection**E2**

Scattered radiation selected for the acquisition k of the
5 object 3

Weighting**E8**

10 Table of scattered radiation of the acquisition k of the
object 3